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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/696,693	10/25/2000	William Fitzpatrick	4797-30	3242
21890	7590	01/27/2006	EXAMINER CHENCINSKI, SIEGFRIED E	
PROSKAUER ROSE LLP PATENT DEPARTMENT 1585 BROADWAY NEW YORK, NY 10036-8299			ART UNIT 3628	PAPER NUMBER

DATE MAILED: 01/27/2006

Please find below and/or attached an Office communication concerning this application or proceeding.

**Office Action Summary**

Application No.

09/696,693

Applicant(s)

FITZPATRICK ET AL.

Examiner

Siegfried E. Chencinski

Art Unit

3628

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

**Period for Reply**

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

**Status**

- 1) ☒ Responsive to communication(s) filed on 22 July 2005.
- 2a) ☒ This action is **FINAL**. 2b) ☐ This action is non-final.
- 3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

**Disposition of Claims**

- 4) ☒ Claim(s) 1,2,4-7 and 9-16 is/are pending in the application.
- 4a) Of the above claim(s) \_\_\_\_\_ is/are withdrawn from consideration.
- 5) ☐ Claim(s) \_\_\_\_\_ is/are allowed.
- 6) ☒ Claim(s) 1,2,4-7 and 9-16 is/are rejected.
- 7) ☐ Claim(s) \_\_\_\_\_ is/are objected to.
- 8) ☐ Claim(s) \_\_\_\_\_ are subject to restriction and/or election requirement.

**Application Papers**

- 9) ☐ The specification is objected to by the Examiner.
- 10) ☐ The drawing(s) filed on \_\_\_\_\_ is/are: a) ☐ accepted or b) ☐ objected to by the Examiner.
- Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).  
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).
- 11) ☐ The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

**Priority under 35 U.S.C. § 119**

- 12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
- a) ☐ All b) ☐ Some \* c) ☐ None of:
1. ☐ Certified copies of the priority documents have been received.
2. ☐ Certified copies of the priority documents have been received in Application No. \_\_\_\_\_.
3. ☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).
- \* See the attached detailed Office action for a list of the certified copies not received.

**Attachment(s)**

- 1) ☐ Notice of References Cited (PTO-892)
- 2) ☐ Notice of Draftsperson's Patent Drawing Review (PTO-948)
- 3) ☐ Information Disclosure Statement(s) (PTO-1449 or PTO/SB/08)  
Paper No(s)/Mail Date \_\_\_\_\_
- 4) ☐ Interview Summary (PTO-413)  
Paper No(s)/Mail Date. \_\_\_\_\_
- 5) ☐ Notice of Informal Patent Application (PTO-152)
- 6) ☐ Other: \_\_\_\_\_

## DETAILED ACTION

### ***Claim Rejections - 35 USC § 103***

The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

**1. Claims 1 & 4-7 and 9-11 are rejected** under 35 U.S.C. 103(a) as being disclosed by Clark et al.(US Patent 5,710,889, hereafter Clark) in view of Maggioncalda et al. (US Patent 5,918,217, hereafter Maggioncalda), Wolfberg et al. (US Patent 5,214,579, hereafter Wolfberg) and Earle (US Patent 5,262,942).

**Re. Claim 1**, Clark discloses an integrated system for providing financial services, comprising:

- at least one workstation having a central processing unit and a video display screen (Fig's 1 & 15; Col. 2, l. 36 – Col. 3, l. 34; Col. 26, l. 56 – Col. 27, l. 13);
- at least one host server (Fig's 1 & 15; Col. 2, l. 36 – Col. 3, l. 34; Col. 26, l. 56 – Col. 27, l. 13);;
- the at least one host server connected to the at least one workstation over a communication system for transmitting information between a workstation and at least one host server (Fig's 1 & 15; Col. 2, l. 36 – Col. 3, l. 34; Col. 26, l. 56 – Col. 27, l. 13);
- an application interface operable on the workstation for accessing at least on a plurality of finance-related software applications comprising a real-time market data application (Col. 2, line 36 – Col. 3, line 34; Fig's 1 & 15); and
- a real-time investor monitoring system for monitoring investor mediated transactions (Real time - Col. 10, line 49; Col. 11, ll. 16-23), the system to provide timely proactive financial advice to investors (Clark's system is presented

for the purpose providing financial services to customers, including financial advice).

Clark do not explicitly disclose the providing of all inclusive financial advice, such as financial planning advice. However, Maggioncalda disclose the providing of a financial planning application (Col. 2, line 33 – Col. 3, line 63; Col. 5, lines 32-33). Also, Clark do not explicitly disclose the provision of timely proactive transaction advice to the client. However, Wolfberg discloses providing timely proactive transaction advice to the client (Col. 24, ll. 43-52). Finally, Clark do not explicitly disclose enabling a user therewith to provide timely proactive transaction advice to the client user. However, Earle discloses the enabling of a user therewith to provide timely proactive transaction advice to the client user (Col. 7, ll. 48-59; Col. 9, ll. 54-57). It would have been obvious at the time of Applicant's invention to have combined the disclosures of Clark with those of Maggioncalda, Wolfberg and Earle for the purpose of a financial advisory system that focuses individuals on the financial decisions they must make today, recommends one or more specific financial products given these decisions, protects them from mistakes and, perhaps most importantly, provides an opportunity for their financial decisions to meet their investment goals for the future. The motivation for the practitioner at the time of Applicant's invention to invent such a system would have been to provide an investment management system which enables an investment client to achieve superior investment performance (Maggioncalda, Col. 1, ll. 54-55).

**Re. Claim 4**, Clark discloses an integrated system wherein the real-time market data application provides real-time market data comprising at least one of: quotes, news, and historical and intraday charting (Col. 3, ll. 23-25; Col. 7, l. 28-31; Col. 10, line 49; Col. 11, line 18, a server is inherent).

**Re. Claim 5**, Clark discloses an integrated system wherein the real-time market data application provides a valuation ratings for at least one financial instrument (Col. 24, ll. 43-49).

**Re. Claim 6**, Clark discloses an integrated system wherein the application interface further includes a scratchpad application for moving information between applications (Inherent in MS Windows).

**Re. Claim 7**, Clark does not explicitly disclose an integrated system wherein the communication system connects a workstation to at least one host server via the Internet. However, Maggioncalda discloses an integrated system as recited by claim 1, wherein the communication system connects a workstation to at least one host server via the Internet (Col. 6, line 65).

It would have been obvious at the time of Applicant's invention to have combined the disclosures of Clark with those of Maggioncalda for the purpose of providing an integrated financial services system which can perform a number of different finance-related functions wherein the system connects a workstation to a host server via the internet.

**Re. Claim 9**, Clark discloses an integrated system further comprising an authentication system for determining user entitlements and accessing a user preference profile (Abstract; Col. 2, lines 48-50; Col. 5, line 63 – Col. 6, line 16; Col. 6, lines 36-47).

**Re. Claim 10**, Clark discloses an integrated system wherein the authentication system populates the application interface based on the user entitlements (Col. 5, lines 13-28; Col. 25, line 64 – Col. 26, line 6).

**Re. Claim 11**, Clark discloses an integrated system wherein the authentication system provides access to all applications using a single logon process (Col. 25, line 64 – Col. 26, line 24).

**2. Claim 12 is rejected** under 35 U.S.C. 103(a) as being disclosed by Clark in view of Wolfberg and Earle.

**Re. Claim 12**, Clark discloses a workstation for use in providing financial assistance to investors conducting investor mediated transactions over an online transaction system, the workstation comprising:

- a central processing unit (Col. 2, line 36 – Col. 3, line 34; Fig's 1 & 15);
- a video display screen (Col. 2, line 36 – Col. 3, line 34; Fig's 1 & 15);

- an application interface operable on the workstation for accessing at least one finance-related software application (Col. 2, line 36 – Col. 3, line 34; Fig's 1 & 15); and
- an investor monitoring system for monitoring investor mediated transactions conducted by the investor on the online transaction system, wherein the workstation is connected to at least one host server over a communication system which enables communication between the workstation and at least one host server, wherein the investor monitoring system monitors at least one investor account for at least one investor account mediated transaction and communicates to the financial advisor a communication regarding the at least one investor-mediated transactions on a real-time basis upon the at least one investor mediated transaction, the financial advisor therewith able to proactively intercede in the investor mediated transaction (Col. 5, line 63 – Col. 6, line 16; Col. 10, l. 49; Col. 11, ll.16-23; Col. 13, lines 63-64).

Clark does not explicitly disclose a financial advisor receiving a communication regarding an investor mediated transaction and the financial advisor proactively interceding in the investor mediated transaction. However, Wolfberg discloses providing timely proactive transaction advice to the client (Col. 24, ll. 43-52). Also, Clark do not explicitly disclose enabling a financial advisor user therewith to provide timely proactive transaction advice to the client user. However, Earle discloses the enabling of a user therewith to provide timely proactive transaction advice to the client user (Col. 7, ll. 48-59; Col. 9, ll. 54-57). It would have been obvious at the time of Applicant's invention to have combined the disclosures of Clark with those of Wolfberg and Earle for the purpose of a financial advisory system and workstation that supports the focusing of individuals on the financial decisions they must make today, recommends one or more specific financial products given these decisions, protects them from mistakes and, perhaps most importantly, provides an opportunity for their financial decisions to meet their investment goals for the future. The motivation for the practitioner at the time of Applicant's invention to invent such a system would have been motivated by the desire

to provide a vehicle by which financial transactions can be made in a timely, reliable and synchronous basis (Earle, Col. 4, ll. 11-14).

**3. Claim 2 and 13 are rejected** under 35 U.S.C. 103(a) as being unpatentable over Clark in view of Maggioncalda, Wolfberg and Earle as applied to claim 1 above, and further in view of Petruzzi (US Patent 5,806,049) and Fox (US Patent 5,132,899).

**Re. Claim 2**, Clark discloses an integrated system as recited by claim 1, wherein the plurality of finance-related software applications further comprise at least one finance related software application selected from the group consisting of (Col. 3, lines 17-23):

- a real-time market data application (Col. 10, line 49; Col. 11, line 18);
- a client information application (Clark, Col. 2, line 36 – Col. 3, line 34; Fig's 1 & 15);
- an office productivity application (Fig. 15).

However, Clark does not explicitly disclose:

- a financial planning application;
- a calculator application;
- an investment products application;
- an opportunities application opportunities application; and
- an investment research application.

Maggioncalda discloses:

- a financial planning application (Col. 2, line 33 – Col. 3, line 63; Col. 5, lines 32-33);
- a calculator application (Col. 1, lines 31-48; Col. 8, lines 24);
- an investment products application (abstract; Col. 2, lines 12-30, 54-65).

Also, Petruzzi discloses an opportunities application (Title); and

Fox discloses an investment research application (Fox Col. 5, lines 45-53; many available, among best known available on line is Value Line).

It would have been obvious at the time of Applicant's invention to have combined the disclosures of Clark with those of Maggioncalda, Petruzzi and Fox for the purpose of a

financial advisory system that focuses individuals on the financial decisions they must make today, recommends one or more specific financial products given these decisions, and, perhaps most importantly, illustrates the chance that their financial decisions combined with the recommended financial products will meet their needs in the future (Maggioncalda, Col. 1, ll. 54-55).

**4. Claim 13 is rejected** under 35 U.S.C. 103(a) as being unpatentable over Clark in view of Wolfberg and Earle as applied to claim 12 above, and further in view of Maggioncalda, Petruzzi and Fox.

**Re. Claim 13**, Clark discloses a workstation as recited by claim 12, wherein the financial-related software application comprises at least one finance-related software application selected from the group consisting of (Col. 3, lines 17-23):

- a real-time market data application (Col. 10, line 49; Col. 11, line 18);
- a client information application (Clark, Col. 2, line 36 – Col. 3, line 34; Fig's 1 & 15); and
- an office productivity application (Fig. 15).

However, Clark does not explicitly disclose

- a financial planning application;
- a calculator application;
- an investment products application;
- an opportunities application; and
- an investment research application.

Maggioncalda discloses a workstation as recited by claim 12, wherein the finance-related software applications are selected from the group comprising:

- a financial planning application (Col. 2, line 33 – Col.3, line 63, Col. 5, lines 32-33);
- a calculator application (Col. 1, lines 31-48; Col. 8, line 24); and
- an investment products application (Abstract; Col. 2, lines 12-30, 54-65).

Petruzzi discloses an opportunities application (Title); and



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Fox discloses an investment research application (Col. 5, lines 45-53).

It would have been obvious at the time of Applicant's invention to have combined the disclosures of Clark with those of Maggioncalda for the purpose of a financial advisory system that focuses individuals on the financial decisions they must make today, recommends one or more specific financial products given these decisions, and, perhaps most importantly, illustrates the chance that their financial decisions combined with the recommended financial products will meet their needs in the future (Maggioncalda, Col. 1, ll. 54-55).

**5. Claim 14 is rejected** under 35 U.S.C. 103(a) as being unpatentable over Clark, in view of Earle.

**Re. Claim 14**, Clark discloses an authentication system for creating an application interface of a financial assistance system, the authentication system comprising:

- means for allowing access to a plurality of finance-related software applications permitted by a user entitlement level, the plurality of finance-related software applications comprising, a real-time market data application and a financial planning application (Abstract – ll. 12-14; Col. 2, lines 48-50; Col. 5, line 63 – Col. 6, line 16; Col. 6, lines 36-47);
- means for providing user preferences that allow user to customize the application interface (Col. 2, ll. 36-58; Col. 3, ll. 17-34);
- a system for controlling the access to applications and the user preferences (Col. 25, line 64 – Col. 26, line 24); and
- a real time investor monitoring system for monitoring investor mediated transactions conducted by an investor on an online transaction system and communicating a communication regarding at least one investor-mediated transaction on a real-time basis upon detecting the at least one investor mediated transaction (Real time - Col. 10, line 49; Col. 11, ll. 16-23).

Clark does not explicitly disclose an investor's communication to a financial advisor.

However, Earle discloses an investor's communication to a financial advisor (Col. 7, ll.

48-59; Col. 9, ll. 54-57). It would have been obvious to an ordinary practitioner at the time of Applicant's invention to have modified the disclosure of Clark with that of Earle for the purpose of an authenticated financial assistance system which has the capability to have investors communicate with financial advisors for the purpose of providing a vehicle by which financial transactions can be made in a timely, reliable and synchronous basis (Earle, Col. 4, ll. 11-14).

**6. Claims 15 and 16 are rejected** under 35 U.S.C. 103(a) as being unpatentable over Clark in view of Maggioncalda.

**Re. Claim 15**, Clark discloses a system for providing financial information to end users in a workstation and a host computer comprising:

- an application interface having:
  - means for selectively running finance-related software applications simultaneously (Col. 2, line 36 – Col. 3, line 34; Fig's 1 & 15); and
  - means for controlling the display of the finance-related software applications, the plurality of finance-related software applications comprising a real-time market data application (Col. 2, line 36 – Col. 3, line 34; Fig's 1 & 15); and

an authentication system having:

- means for determining a set of finance-related software applications that a user is entitled to selectively run and display (Fig. 15; Abstract; Col. 2, lines 48-50; Col. 5, line 63 – Col. 6, line 16; Col. 6, lines 36-47); and
- means for setting user preferences that allow a user to customize the application interface for the user based on a stored user preference profile (Col. 2, ll. 36-58; Col. 3, ll. 7-34; Col. 25, line 64 – Col. 26, line 24).

Clark do not explicitly disclose the providing of all inclusive financial advice, such as financial planning advice. However, Maggioncalda et al. do disclose the providing of a financial planning application (Col. 2, line 33 – Col. 3, line 63; Col. 5, lines 32-33). It would have been obvious at the time of Applicant's invention to have combined the disclosures of Clark with those of Maggioncalda for the purpose of a financial advisory

system that focuses individuals on the financial decisions they must make today, recommends one or more specific financial products given these decisions, and, perhaps most importantly, illustrates the chance that their financial decisions combined with the recommended financial products will meet their needs in the future.

**Re. Claim 16**, Clark discloses a system as recited by claim 15, further comprising means for executing a controller that maps server names; retrieves entitlement levels; retrieves entitlement data; retrieves a user preference profile; creates a local user directory; activates an application interface with retrieved entitlement data and user preferences; and launches the application interface (Col. 25, line 64 – Col. 26, line 24).

### ***Response to Arguments***

7. Applicant's arguments filed July 22, 2005 with respect to claims 1, 12, 14 and 15 have been considered but they are not persuasive.

#### **A. ARGUMENT re. Claim 1, 12 and 14 (p. 7, l. 18 – p. 12, l. 1).**

1. Clark fail to teach or suggest at least the advantageous feature recited in claim 1 of a real-time investor monitoring system for monitoring investor mediated transactions which performs the specific, recited real-time function of detecting the investor mediated transaction and forwarding a communication thereon to the financial advisor (p. 10, ll. 9-13).

2. The Office Action has not demonstrated that there was any reason to combine the cited references (p. 11, ll. 5-6).

3. .. the cited "motivation" is so vague and general as to simply be a piece of puffery extolling the hoped-for results of any investment management system (p. 11, ll. 24-25).

4. Applicant considers claim 1 as exemplary of the argued issues which also relate to claims 12 and 14 (p. 12, ll. 1-3).

#### **RESPONSE**

1. The last Office Action's rejection of claim 1 was on the basis of obviousness combination under 35 U.S.C. 103(a).

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The above rejection of claim 1, also cited in the last Office Action, states the following rationale:

Clark do not explicitly disclose the providing of all inclusive financial advice, such as financial planning advice. However, Maggioncalda disclose the providing of a financial planning application (Col. 2, line 33 – Col. 3, line 63; Col. 5, lines 32-33). Also, Clark do not explicitly disclose the provision of timely proactive transaction advice to the client. However, Wolfberg discloses providing timely proactive transaction advice to the client (Col. 24, ll. 43-52). Finally, Clark do not explicitly disclose enabling a user therewith to provide timely proactive transaction advice to the client user. However, Earle discloses the enabling of a user therewith to provide timely proactive transaction advice to the client user (Col. 7, ll. 48-59; Col. 9, ll. 54-57). It would have been obvious at the time of Applicant's invention to have combined the disclosures of Clark with those of Maggioncalda, Wolfberg and Earle for the purpose of a financial advisory system that focuses individuals on the financial decisions they must make today, recommends one or more specific financial products given these decisions, protects them from mistakes and, perhaps most importantly, provides an opportunity for their financial decisions to meet their investment goals for the future. The motivation for the practitioner at the time of Applicant's invention to invent such a system would have been to provide an investment management system which enables an investment client to achieve superior investment performance (Maggioncalda, Col. 1, ll. 54-55).

The above rationale is appropriate under 35 U.S.C. 103(a) because a) all of the references are analogous art because they all are within the financial arts; b) because their combination by the ordinary practitioner solves the particular problem of real time monitoring a customer's on line investment actions for the purpose of making sure that the customer avoids investment mistakes (Earle). Combining the prior art teachings of Clark, Maggioncalda, Wolfberg and Earle covers every aspect of Applicant's invention. In conclusion, the rejection under 35 U.S.C. 103(a) did not state that Clark teaches or suggest at least the advantageous feature recited in claim 1 of a real-time investor monitoring system for monitoring investor mediated transactions which performs the specific, recited real-time function of detecting the investor mediated transaction and

forwarding a communication thereon to the financial advisor, but that Clark, in combination with Maggioncalda, Wolfberg and Earle teaches this solution.

2. The reason for combining the references is to solve the problem which is addressed by Applicant's invention, particularly the real time monitoring of the customer's online investment activities.

3. Contrary to Applicant's assertion, the motivation to combine quoted from Maggioncalda is a legitimate motivation and is of the normal nature of such motivations. It does proclaim legitimate hoped for results and, as such, are not to be dismissed as "puffery".

4. Since claim 1, as the exemplar for claims 12 and 14 regarding Applicant's argument, stands rejected, Claims 12 and 14 also stand rejected.

**B. ARGUMENT re. Claim 15** (p. 12, l. 5 – p. 13, l. 7).

Clark does not teach or suggest a system which entitles a customer to selectively run and display programs available on the financial institution's online system (p. 12, l. 22 – p. 13, l. 2).

**RESPONSE**

Clark does indeed entitle a customer to selectively run and display programs available on the financial institution's online system (Col. 3, ll. 17-35, especially lines 29-35, "The present invention provides an electronic delivery system that seamlessly interlinks the myriad of existing access services to provide comprehensive financial transaction services from single or multiple customer locations. The system provides "single window" access for a large number of financial products, as well as for multiple geographic regions. For example, a bank may have separate electronic delivery systems that provide cash management, securities, and trade products to its customers, and may have a number of these systems located throughout the world to serve different geographic regions. The present invention delivers the services from all of these existing systems to the customer's work site using a single interface.

The integration of data provided by the delivery system empowers the customer with tools to manage their business in new and better ways, such as obtaining a

global view of the customer's accounts, manipulating data into customized reports, remotely authorizing transactions, and so forth.).

### ***Conclusion***

**8. THIS ACTION IS MADE FINAL.** Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire **THREE MONTHS** from the mailing date of this action. In the event a first reply is filed within **TWO MONTHS** of the mailing date of this final action and the advisory action is not mailed until after the end of the **THREE-MONTH** shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than **SIX MONTHS** from the mailing date of this final action.

Any inquiry concerning this communication or earlier communications from the Examiner should be directed to Siegfried Chencinski whose telephone number is (571)272-6792. The Examiner can normally be reached Monday through Friday, 9am to 6pm.

If attempts to reach the Examiner by telephone are unsuccessful, the Examiner's supervisor, Hyung S. Sough, can be reached on (571) 272-6799.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Any response to this action should be mailed to:

*Commissioner of Patents and Trademarks, Washington D.C. 20231*

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or faxed to:

(703)872-9306 [Official communications; including After Final communications  
labeled "Box AF"]

(571) 273-6792 [Informal/Draft communications, labeled "PROPOSED" or  
"DRAFT"]

Hand delivered responses should be brought to the address found on the above  
USPTO web site in Alexandria, VA.

SEC

January 17, 2006

A handwritten signature in black ink, appearing to be "Hou" or similar, written in a cursive style.

F. ....  
Au 3628